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PATENT APPLICATION

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q67119

Koji WARIISHI, et al.

Allowed: January 14, 2005

Appln. No.: 10/080,067

Group Art Unit: 1746

Confirmation No.: 8577

Examiner: Robert W. Hodge

Filed: February 22, 2002

To Be Issued On: June 07, 2005

To Be Issued As U.S. Patent No.: 6,902,850

For:

ELECTROLYTE COMPOSITION, METHOD FOR PRODUCING THE SAME AND

NON-AQUEOUS ELECTROLYTE SECONDARY CELL

SUBMISSION OF ART

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

For the possible benefit of anyone subsequently evaluating the scope and/or validity of the above-identified patent to be issued in the above-identified application, it is requested that the documents that are listed below (copies enclosed) be placed in the U.S. Patent and Trademark Office's file wrapper of the above-identified U.S. patent per 37 C.F.R. § 1.97(i):

- Leslie J. Lyons, et al. "Highly conductive siloxane polymers", Macromolecules,
 17 Jan. 2001, pp. 931-936.
- 2. U.S. Patent No. 4,888,257, issued December 19, 1989, to Narang.

The above-listed documents were recently cited in a communication from a Foreign Patent Office dated May 5, 2005, a copy of which is also attached.

SUBMISSION OF ART U.S. Application No. 10/080,067

Attorney Docket No. Q67119

The undersigned has not reviewed the teachings of the above-listed documents in detail and thus makes no representations concerning the relevancy or materiality of the above-listed document.

Since Applicants are simply requesting that these documents be placed in the PTO's file for this application, no response from the U.S. Patent and Trademark Office is believed to be necessary, nor are any fees believed to be due.

Respectfully submitted,

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WASHINGTON OFFICE

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